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#####
SI PRIORITIZATION TRACKING SYSTEM
#####;
NAME:WANAQUE LF LEAD: S
EPA SITE ID #: NJD980772024 STATE ID: COUNTY:PASSAIC
CERCLIS LAST ACTION:SI1 DATE:093087 CERCLIS QUALIFIER:H
FILE LAST ACTION:SI DATE: 8/10/87 FILE QUALIFIER:
(H=High, L=Low, D=Defer, N=NFRAP)
OLD HRS SCORES GW: SW: AIR: SE/DC: TOTAL:
NATURE OF PROBLEM:SITE FOR SCHOOL IS CONTAMINATED
PATHWAYS OF CONCERN:SW GW
LIKELIHOOD OF SCORING:PROBABLE
i.Actual/Obs. release to a mediaGW SW OBSERVED VOLATILE ORGANICS
ii.Targets (primary, secondary):
iii.Hazardous Waste Characteristics:CADIUM BERYLLIUM TRICHLOROETHYLENE LEAD
Adequacy of information:L (H=definitely able to score, M=most likely able
to score, L=unlikely able to score)
Additional information requirements:
*Review Decision*:G (G=go to trial score, NF=no file, NS=no SI in
file, S=NFRAP)
#####

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Attachment I

PROTOCOL FOR REVIEW OF SITES

Name *Wawaque hands II*

EPA I.D.# *NW098077204*

State I.D. # *Mass*

No File (NF) Site or No SI (NS) Site (circle)

SI or PA or Other (circle)

Date of Last Action *8/10/87*

Descriptive Information

Old HRS Score *None*

Pathway Scores GW SW SE(DC) A

Event Qualifier (as may be in the file but not in CERCLIS)

PA / SI Information

Nature of the Problem

Site for school is contaminated.

Pathways of Concern

GW SW

Likelihood of Scoring (PA Method, HRS) > 28.5. *Probable*

i. Actual/Obs. release to a media

GW, SW observed volatile organics

ii. Targets (primary, secondary)

iii. HWC (hazardous waste characteristics)

*Cadmium Beryllium Trichloroethylene lead Toluene
Arsenic Iron*

Information Adequate (H- definitely able to score, M- most likely able to score, L- unlikely able to score)

Additional Information (that would aid in scoring)
Requirements

Decision (G), S, NS, NF)

New CERCLIS Event Qual.

*Site seems to have numerous
problems*

[H]

Groundwater

Suspected Release or No Suspected Release

Sampling

Onsite wells
1984 TCE, tetrachloroethylene
Adjacent Property Wells
3/87 trans, 1-2 dichloroethene

Toluene

1,2 dichlorobenzene

Primary Targets

None

Secondary Targets

710000 people

Surface Water *Recreational*

Suspected Release or No Suspected Release

Sampling

*9/5/84 Heavy Metals
Arsenic & Iron*

Drinking Water Threat *None*

Primary Target Population

None

Secondary Target Population

None

Human Food Chain

Primary Fisheries

None

Secondary Fisheries

None

Environmental Threat

Primary Sensitive Environments

None

Secondary Sensitive Environments

None

Soil Exposure

Suspected Release or No Suspected Release

Sampling

No Info

Resident Population Threat

Resident Population or Workers

UNKNOWN

Terrestrial Sensitive Environments

None

Air

Suspected Release or No Suspected Release

Explosive levels of methane gas detected
at site

Sampling

OVA >1000 ppm

HN_o >200 "

OVA 1ppm - methane off site

HN_o 1ppm benzene

Primary Target Population

UNKNOWN

Secondary Target Population

UNKNOWN

Primary Sensitive Environment

None

Secondary Sensitive Environment

None